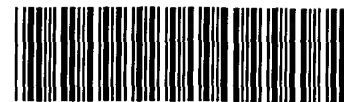


2



OIPE

RAW SEQUENCE LISTING

DATE: 02/14/2002

PATENT APPLICATION: US/09/889,686A

TIME: 09:29:33

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\02142002\I889686A.raw

4 <110> APPLICANT: DRING, Klaus
5 BLOW, Lorenz
7 <120> TITLE OF INVENTION: METHOD FOR THE CONTROLLED POST-HARVEST
8 PRODUCTION OF PROTEINS IN HOST ORGANISMS
11 <130> FILE REFERENCE: 035280133PCUS00
C--> 13 <140> CURRENT APPLICATION NUMBER: US/09/889,686A
14 <141> CURRENT FILING DATE: 2001-04-13
16 <150> PRIOR APPLICATION NUMBER: PCT/DE00/03119
17 <151> PRIOR FILING DATE: 2000-09-05
19 <160> NUMBER OF SEQ ID NOS: 6
21 <170> SOFTWARE: FastSEQ for Windows Version 4.0
23 <210> SEQ ID NO: 1
24 <211> LENGTH: 33
25 <212> TYPE: DNA
26 <213> ORGANISM: Artificial Sequence
28 <220> FEATURE:
29 <223> OTHER INFORMATION: Primer
31 <400> SEQUENCE: 1
32 catgtcaaca cataaggaag aagaggtaga aag 33
34 <210> SEQ ID NO: 2
35 <211> LENGTH: 35
36 <212> TYPE: DNA Artificial
C--> 37 <213> ORGANISM: Artificial sequence
W--> 39 <220> FEATURE:
W--> 39 <223> OTHER INFORMATION:
39 <400> SEQUENCE: 2
40 catgccatgg atcgatgacg ggggttgccga gtgtg 35
42 <210> SEQ ID NO: 3
43 <211> LENGTH: 35
44 <212> TYPE: DNA
45 <213> ORGANISM: Artificial Sequence
47 <220> FEATURE:
48 <223> OTHER INFORMATION: Primer
50 <400> SEQUENCE: 3
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53 <210> SEQ ID NO: 4
54 <211> LENGTH: 32
55 <212> TYPE: DNA
56 <213> ORGANISM: Artificial Sequence
58 <220> FEATURE:
59 <223> OTHER INFORMATION: Primer
61 <400> SEQUENCE: 4
62 gctctagatc agactgtggc agggaaaccc tc 32

see item 11 on Encl
summary sheet